# ABSTRACT OF THE DISCLOSURE

5  ## SYSTEM AND METHOD FOR INCORPORATING SEMANTIC CHARACTERISTICS INTO THE FORMAT-DRIVEN SYNTACTIC DOCUMENT TRANSCODING FRAMEWORK

Initially, a client requests a specific document and

10  provides the preferences, including readability level preferences of the document, locale preferences, content filtering instructions preferences, governmental regulations preferences, natural language preferences, and document syntactic format preferences.  The

15  transcoding proxy requests and receives the document from the origin server, with the document having origin semantic characteristics.  The document from the origin server has an origin readability level and origin locale, is conformant with origin content filtering instructions

20  and origin governmental regulations, and is in origin natural language and in origin document syntactic format. Using the client semantics preferences, the transcoding proxy revises the document in a sequential or parallel fashion.  The origin semantics characteristics of the

25  document are, thus, revised to the semantic preferences specified by the client.